

WEST Search History

DATE: Thursday, May 01, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result s t
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L8	wine same baffle	24	L8
L7	ferment\$5 same wine same baffle	3	L7
L6	l3 and baffle	1	L6
L5	l3 and baffle	1	L5
L4	L3 and pomace	5	L4
L3	L2 and ferment\$4	59	L3
L2	cap same wine	697	L2
L1	wine same cap near3 (seeds or skins or stems) same pomace	0	L1

END OF SEARCH HISTORY

L Number	Hits	Search Text	DB	Time stamp
1	0	Walden-Daniel.In.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 18:00

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L7: Entry 1 of 3

File: DWPI

Jun 27, 1995

DERWENT-ACC-NO: 1996-114787
DERWENT-WEEK: 199612
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TITLE: System for prodn of sparkling wine in continuous flow - has cylindrical reservoir with baffle forming two sections.

INVENTOR: ARESTOV, I V; ARESTOV, V L ; ZENIN, V V

PATENT-ASSIGNEE: ARESTOV V L (ARESI)

PRIORITY-DATA: 1992RU-0002665 (October 28, 1992)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
RU 2038370 C1	June 27, 1995		004	C12G001/06

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
RU 2038370C1	October 28, 1992	1992RU-0002665	

INT-CL (IPC): C12 G 1/06

ABSTRACTED-PUB-NO: RU 2038370C

BASIC-ABSTRACT:

The unit has a vertical cylindrical reservoir (1) with a conical bottom, fermenting mixture supply pipe (3) and the wine to be sparkled supply pipe, a scatterer (4) connected to pipe (3), and packing (6) fitted on the grid (7) in the reservoir forming a biogeneration zone. The reservoir has a baffle (2) in 3/5 of its upper part forming two sections. The scatterer is made as two half rings and is situated in one of the sections forming secondary fermentation zone. The grid is semi-circular and is fitted on the reservoir wall and the baffle in the second section lower part.

USE - For sparkling wine production.

ADVANTAGE - The product quality is increased.

ABSTRACTED-PUB-NO: RU 2038370C

EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/2

DERWENT-CLASS: D16

CPI-CODES: D05-E;

